Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	235	(software with application with (cellular radio portabe mobile)). clm.	US-PGPUB	OR	OFF	2006/01/14 19:59
L2	84	(download$3 with application with (cellular radio portabe mobile)). clm.	US-PGPUB	OR	OFF	2006/01/14 20:00
L3	22	1 and 2	US-PGPUB	OR	OFF	2006/01/14 20:01
L4	43	(interactive near3 screen$4 with (transmit$4 send$3 receiv$3)). clm.	US-PGPUB	OR	OFF	2006/01/14 20:00
L5	134	(interactive near3 screen$4 near5 display$3).clm.	US-PGPUB	OR	OFF	2006/01/14 20:03
L7	1255	(interactive near5 display$3).clm.	US-PGPUB	OR	OFF	2006/01/14 20:03
L8	2	1 and 7	US-PGPUB	OR	OFF	2006/01/14 20:03

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10689969 on December 28, 2005

9 709/206   (4 OR, 5 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/204   COMPUTER CONFERENCING
        709/206   .Demand based messaging

9 709/219   (3 OR, 6 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/217   REMOTE DATA ACCESSING
        709/219   .Accessing a remote server

6 340/7.21   (0 OR, 6 XR)
        Class   340 : COMMUNICATIONS: ELECTRICAL
        340/825   SELECTIVE
        340/825.36   .Having indication or alarm (e.g., location
                            indication)
        340/7.2   ..Code responsive (i.e., paging)
        340/7.21   ...Two-way paging

6 709/245   (0 OR, 6 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/245   COMPUTER-TO-COMPUTER DATA ADDRESSING

5 340/7.29   (0 OR, 5 XR)
        Class   340 : COMMUNICATIONS: ELECTRICAL
        340/825   SELECTIVE
        340/825.36   .Having indication or alarm (e.g., location
                            indication)
        340/7.2   ..Code responsive (i.e., paging)
        340/7.28   ...Paging terminal (i.e., element prior to the
                            transmitter)
        340/7.29   ....Terminal connected to other network (e.g.,
                            Internet)

5 709/203   (1 OR, 4 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/201   DISTRIBUTED DATA PROCESSING
        709/203   .Client/server

5 709/217   (1 OR, 4 XR)
        Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COORDINATING
        709/217   REMOTE DATA ACCESSING

4 370/352   (1 OR, 3 XR)
        Class   370 : MULTIPLEX COMMUNICATIONS
        370/351   PATHFINDING OR ROUTING
        370/352   .Combined circuit switching and packet
                            switching

4 455/426.1   (2 OR, 2 XR)
        Class   455 : TELECOMMUNICATIONS
        455/403   RADIOTELEPHONE SYSTEM
        455/422.1   .Zoned or cellular telephone system
        455/426.1   ..Including other radio communication system
                            (e.g., cordless telephone, paging, trunking, etc.)

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4  709/207      (3 OR, 1 XR)
       Class    709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
       709/204          COMPUTER CONFERENCING
       709/207          .Priority based messaging

3  455/414.1    (0 OR, 3 XR)
       Class    455 :  TELECOMMUNICATIONS
       455/403          RADIOTELEPHONE SYSTEM
       455/414.1        .Special service

3  455/418      (0 OR, 3 XR)
       Class    455 :  TELECOMMUNICATIONS
       455/403          RADIOTELEPHONE SYSTEM
       455/418          .Programming control

3  455/422.1    (2 OR, 1 XR)
       Class    455 :  TELECOMMUNICATIONS
       455/403          RADIOTELEPHONE SYSTEM
       455/422.1        .Zoned or cellular telephone system

3  455/566      (3 OR, 0 XR)
       Class    455 :  TELECOMMUNICATIONS
       455/73           TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
                          TRANSCEIVER)
       455/550.1        .Radiotelephone equipment detail
       455/566          ..Having display

3  607/59       (1 OR, 2 XR)
       Class    607 :  SURGERY: LIGHT, THERMAL, AND ELECTRICAL
                         APPLICATION
       607/1            LIGHT, THERMAL, AND ELECTRICAL APPLICATION
       607/2            .Electrical therapeutic systems
       607/59           ..Control signal storage (e.g., programming)

3  707/201      (0 OR, 3 XR)
       Class    707 :  DATA PROCESSING:  DATABASE AND FILE
                         MANAGEMENT OR DATA STRUCTURES
       707/200          FILE OR DATABASE MAINTENANCE
       707/201          .Coherency (e.g., same view to multiple users)


3  709/238      (0 OR, 3 XR)
       Class    709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
       709/238          COMPUTER-TO-COMPUTER DATA ROUTING

2  340/7.51     (0 OR, 2 XR)
       Class    340 :  COMMUNICATIONS:  ELECTRICAL
       340/825          SELECTIVE
       340/825.36       .Having indication or alarm (e.g., location
                          indication)
       340/7.2          ..Code responsive (i.e., paging)
       340/7.51         ...Message presentation

2  370/328      (0 OR, 2 XR)
       Class    370 :  MULTIPLEX COMMUNICATIONS
       370/310          COMMUNICATION OVER FREE SPACE
       370/328          .Having a plurality of contiguous regions
                          served by respective fixed stations

2  379/93.17    (0 OR, 2 XR)
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         Class   379 : TELEPHONIC COMMUNICATIONS
         379/90.01     TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                          ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
         379/93.01     .Having transmission of a digital message
                          signal over a telephone line
         379/93.17     ..Having station display

2  455/411      (0 OR, 2 XR)
         Class   455 :  TELECOMMUNICATIONS
         455/403        RADIOTELEPHONE SYSTEM
         455/410        .Security or fraud prevention
         455/411        ..Privacy, lock-out, or authentication

2  455/412.2    (1 OR, 1 XR)
         Class   455 :  TELECOMMUNICATIONS
         455/403        RADIOTELEPHONE SYSTEM
         455/412.1      .Message storage or retrieval
         455/412.2      ..Having message notification

2  455/517      (0 OR, 2 XR)
         Class   455 :  TELECOMMUNICATIONS
         455/39         TRANSMITTER AND RECEIVER AT SEPARATE STATIONS

         455/500        .Plural transmitters or receivers (i.e., more
                           than two stations)
         455/507        ..Central station (e.g., master, etc.)
         455/517        ...To or from mobile station

2  455/556.1    (0 OR, 2 XR)
         Class   455 :  TELECOMMUNICATIONS
         455/73         TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
                           TRANSCEIVER)
         455/550.1      .Radiotelephone equipment detail
         455/556.1      ..Integrated with other device

2  607/30       (1 OR, 1 XR)
         Class   607 :  SURGERY: LIGHT, THERMAL, AND ELECTRICAL
                           APPLICATION
         607/1          LIGHT, THERMAL, AND ELECTRICAL APPLICATION
         607/2          .Electrical therapeutic systems
         607/9          ..Heart rate regulating (e.g., pacing)
         607/30         ...Remotely changing, (e.g., programming,
                           pacer) parameters or operation

2  709/225      (1 OR, 1 XR)
         Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
         709/223        COMPUTER NETWORK MANAGING
         709/225        .Computer network access regulating

2  709/246      (1 OR, 1 XR)
         Class   709 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                           SYSTEMS:  MULTIPLE COMPUTER OR PROCESS   COORDINATING
         709/246        COMPUTER-TO-COMPUTER DATA MODIFYING

2  715/719      (1 OR, 1 XR)
         Class   715 :  DATA PROCESSING:  PRESENTATION PROCESSING OF
                           DOCUMENT
         715/700        OPERATOR INTERFACE (E.G., GRAPHICAL USER
                           INTERFACE)
         715/716        .On screen video or audio system interface
         715/719        ..Video interface
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2  719/329        (0 OR, 2 XR)
        Class   719 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                        SYSTEMS: INTERPROGRAM COMMUNICATION OR INTERPROCESS
                        COMMUNICATION (IPC)
        719/328         APPLICATION PROGRAM INTERFACE (API)
        719/329         .Data transfer between application windows
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Most Frequently Occurring Classifications of Patents Returned
From A Search of 10689969 on December 28, 2005

Original Classifications
    4   709/206
    3   455/566
    3   709/207
    3   709/219
    2   455/422.1
    2   455/426.1

Cross-Reference Classifications
    6   340/7.21
    6   709/219
    6   709/245
    5   340/7.29
    5   709/206
    4   709/203
    4   709/217
    3   370/352
    3   455/414.1
    3   455/418
    3   707/201
    3   709/238
    2   340/7.51
    2   370/328
    2   379/93.17
    2   455/411
    2   455/426.1
    2   455/517
    2   455/556.1
    2   607/59
    2   719/329

Combined Classifications
    9   709/206
    9   709/219
    6   340/7.21
    6   709/245
    5   340/7.29
    5   709/203
    5   709/217
    4   370/352
    4   455/426.1
    4   709/207
    3   455/414.1
    3   455/418
    3   455/422.1
    3   455/566
    3   607/59
    3   707/201
    3   709/238
    2   340/7.51
    2   370/328
    2   379/93.17
    2   455/411
    2   455/412.2
    2   455/517
    2   455/556.1
    2   607/30
    2   709/225
    2   709/246

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2   715/719
2   719/329
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